

**Amendment to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently amended) A buffing device comprising:

a handle portion with at least a portion of a control interface;

a head portion with at least a portion of a drive assembly operatively connected to said control interface; and

one or more buffing pads being operatively connected to said drive assembly,

wherein said one or more buffing pads releasably connect to said drive assembly and wherein said drive assembly causes said one or more buffing pads to move in at least one rotational direction and at least one linear direction.

2. (Original) The buffing device of claim 1, wherein said one or more buffing pads have an abrasive surface.

3. (Original) The buffing device of claim 1, wherein said drive assembly causes said one or more buffing pads to move in one or more directions.

4. (Original) The buffing device of claim 1, wherein said drive assembly causes said one or more buffing pads to rotate in one or more directions.

5. (Original) The buffing device of claim 1, wherein said drive assembly causes said one or more buffing pads to move in an arcuate, reciprocating manner.

6. (Cancelled).

7. (Original) The buffing device of claim 1, wherein said one or more buffing pads have one or more raised portions.

8. (Original) The buffing device of claim 7, wherein said one or more raised portions move independently in one or more directions.

9. (Original) The buffing device of claim 7, wherein said one or more buffing pads and said one or more raised portions move independently in one or more directions.

10. (Currently amended) A skin buffing device comprising:

a handle portion with at least a portion of a control interface;

a head portion with at least a portion of a drive assembly operatively connected to said control interface;  
and

one or more rollers being operatively connected to said drive assembly,

wherein said one or more rollers releasably connect to said drive assembly and wherein said drive assembly causes said one or more buffing pads to move in at least one rotational direction and at least one linear direction.

11. (Original) The skin buffing device of claim 10, wherein said one or more rollers have an abrasive surface.

12. (Original) The skin buffing device of claim 10, wherein said drive assembly causes said one or more rollers to rotate in one or more directions.

13. (Original) The skin buffing device of claim 10, wherein said one or more rollers support and cause to rotate one or more abrasive buffing belts.

14. (Original) The skin buffing device of claim 10, further comprising one or more wipers for removing debris from said one or more rollers.

15. (Original) The buffing device of claim 14, wherein said one or more wipers are flexible strips proximately positioned adjacent said one or more rollers.

16. (Currently amended) A buffing device comprising:

a handle portion accommodating at least one drive assembly and at least one operating control;

one or more buffing heads; and

one or more arms operatively connecting said one or more buffing heads to said at least one drive assembly,

wherein said drive assembly causes said one or more buffing pads to move in at least one rotational direction and at least one linear direction.

17. (Original) The buffing device of claim 16, wherein said one or more buffing heads are selected from a group consisting of one or more abrasive rollers, one or more abrasive semi-spherical members, or one or more abrasive conical members, or any combination of the same.

18. (Original) The buffing device of claim 16, wherein said drive assembly causes said one or more buffing heads to move in one or more directions.

19. (Original) The buffing device of claim 16, wherein said drive assembly causes said one or more buffing heads to rotate in one or more directions.

20. (Original) The buffing device of claim 16, wherein said one or more buffing heads rotate about a first axis at least somewhat perpendicular to a longitudinal axis of said

handle portion and/or about a second axis at least somewhat parallel to said longitudinal axis of said handle portion.